

Fig. 1 PRIOR ART

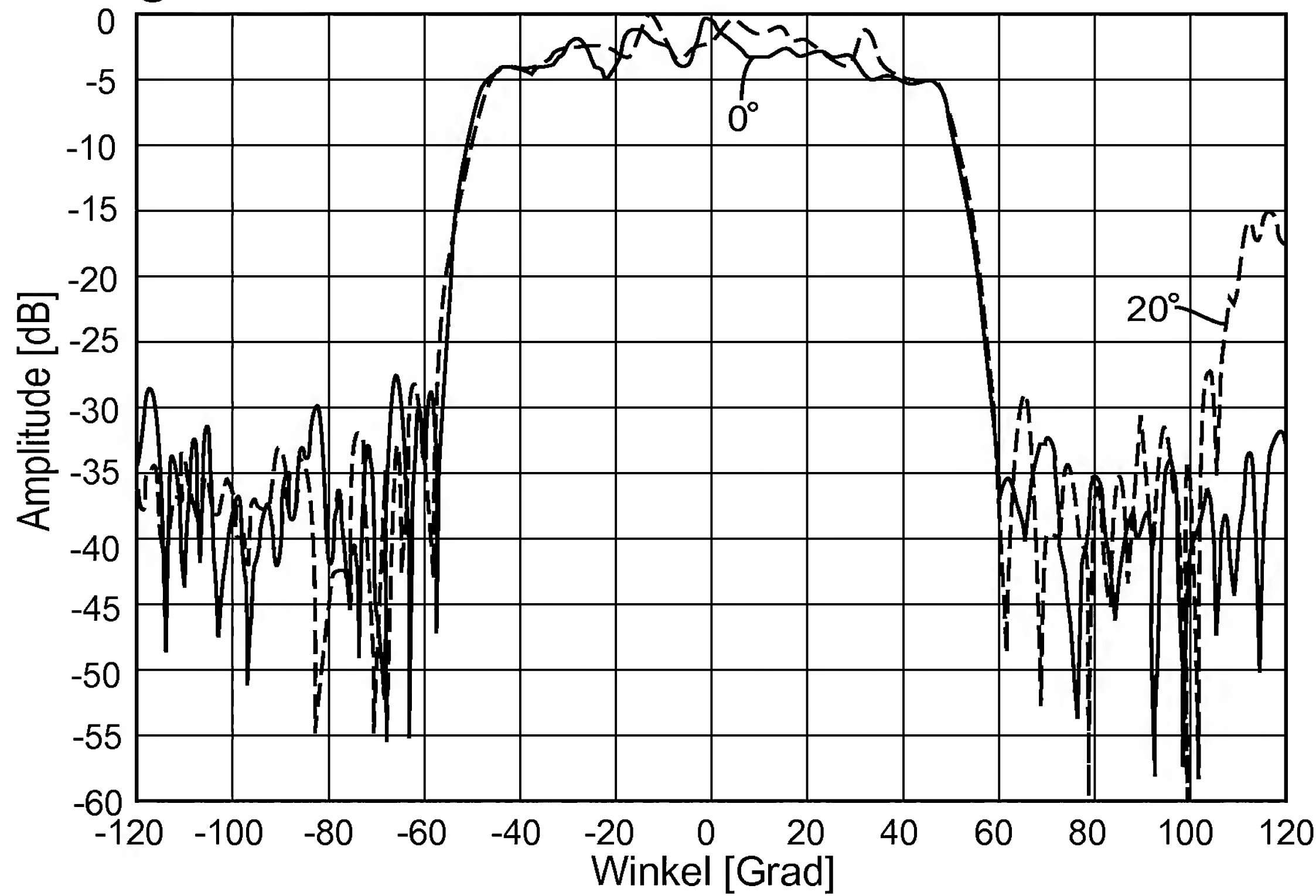
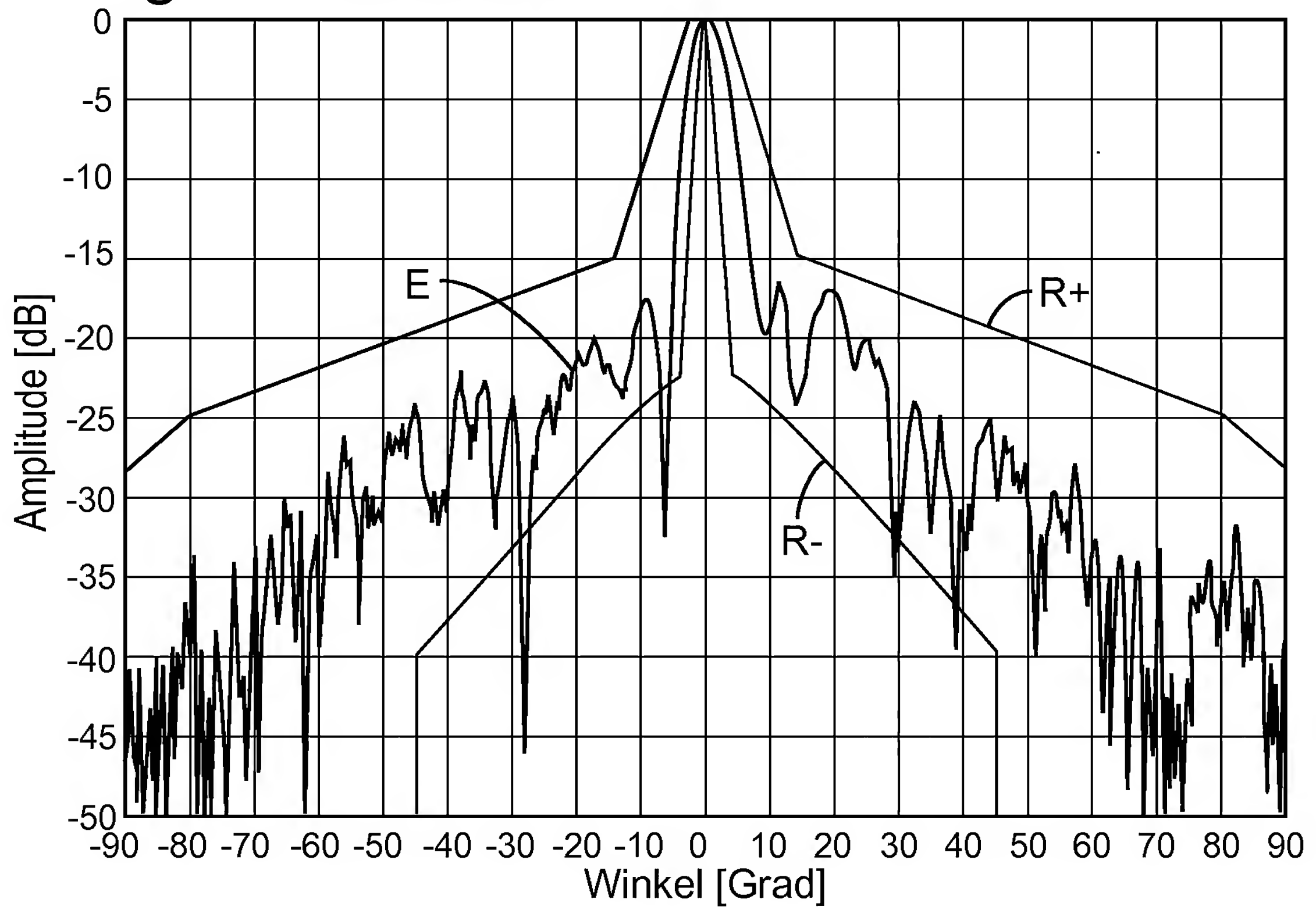


Fig. 2 PRIOR ART



A schematic diagram of a beam splitter. A horizontal dashed line with an arrow pointing right is labeled 3. A vertical dashed line with an arrow pointing up is labeled 1. A horizontal dimension line at the top is labeled D. A vertical dimension line on the right is labeled r. A horizontal dimension line at the top right is labeled d. A vertical line is labeled 2. A dashed line is labeled 4. A dashed line is labeled 5. A dashed line is labeled 6. A dashed line is labeled 9. A dashed line is labeled 8. A dashed line is labeled 7. A dashed line is labeled 11.

The graph plots thickness d in mm on the y-axis against distance r in mm on the x-axis. The y-axis ranges from 2.9 to 3.7 with major grid lines every 0.1 units. The x-axis ranges from 0 to 800 with major grid lines every 100 units. Two curves are shown, both starting at $d = 3.0$ mm when $r = 0$ mm. The upper curve is labeled $R=3,5$ and the lower curve is labeled $R=4,0$. Both curves increase monotonically and concave down, with the $R=3,5$ curve rising more steeply than the $R=4,0$ curve.

Abstand r in mm	Dicke d in mm ($R=3,5$)	Dicke d in mm ($R=4,0$)
0	3.00	3.00
100	3.25	3.05
200	3.40	3.15
300	3.52	3.25
400	3.58	3.32
500	3.62	3.36
600	3.65	3.38
700	3.67	3.39
800	3.68	3.40

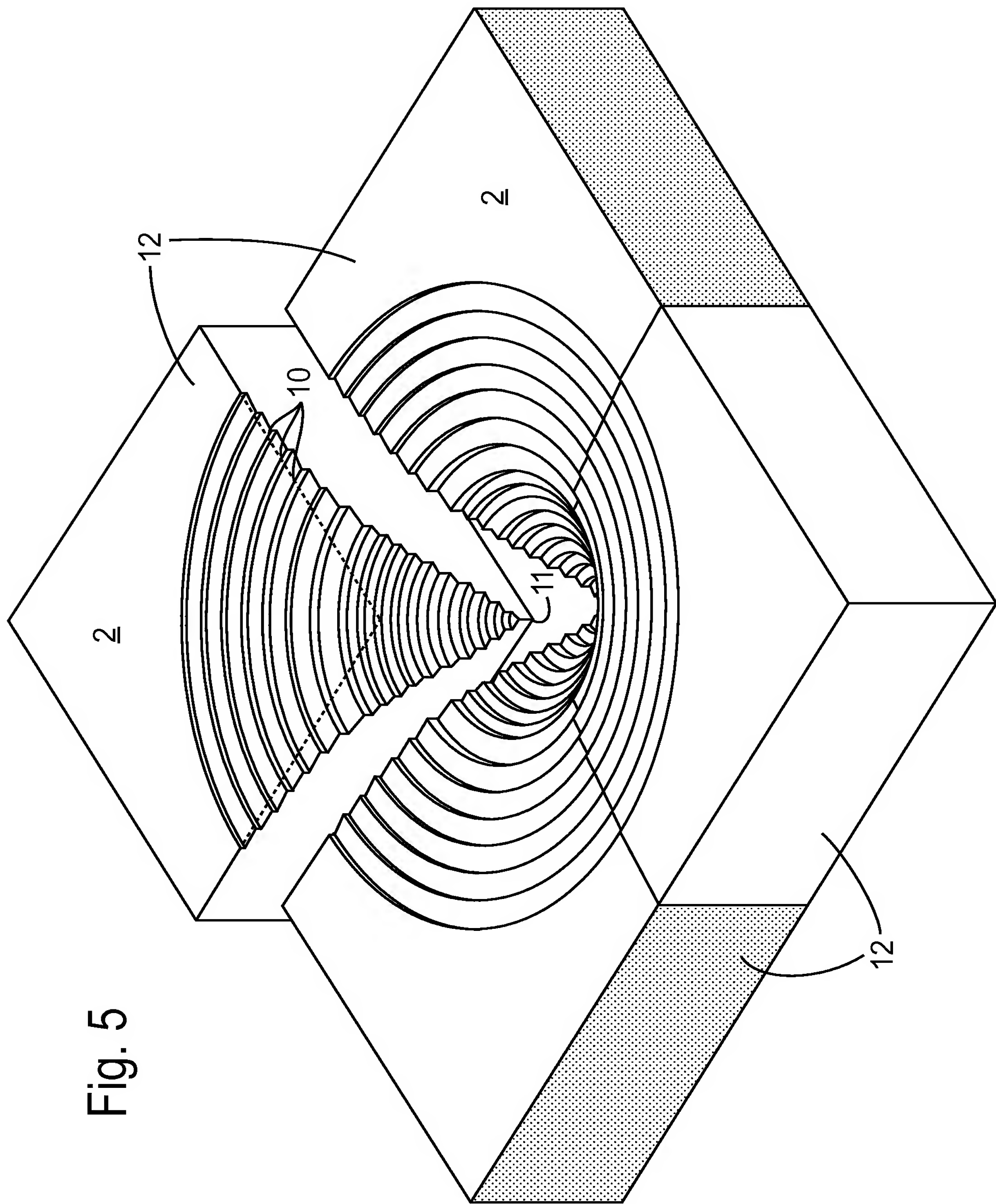


Fig. 5

4/5

Fig. 6

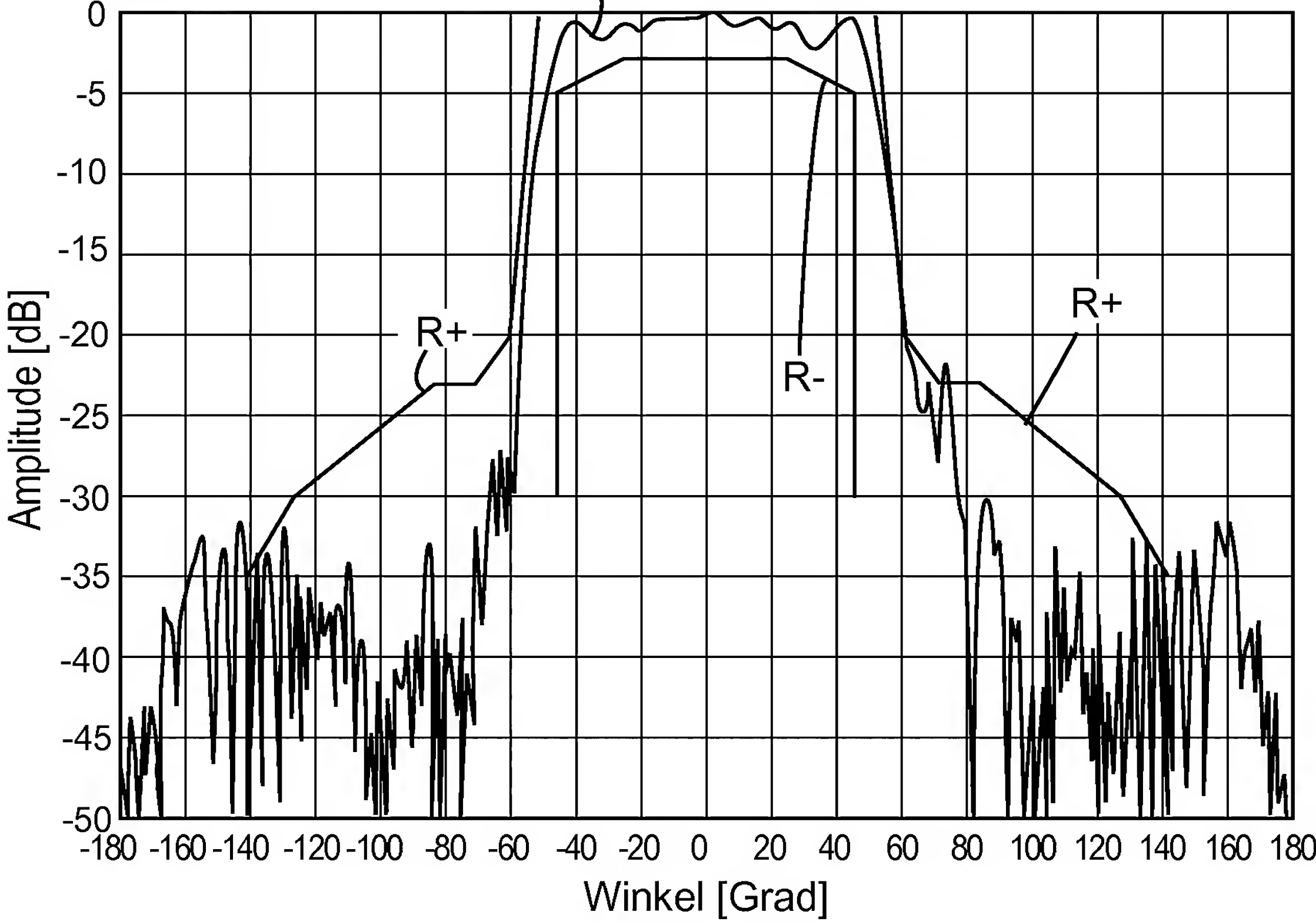


Fig. 7

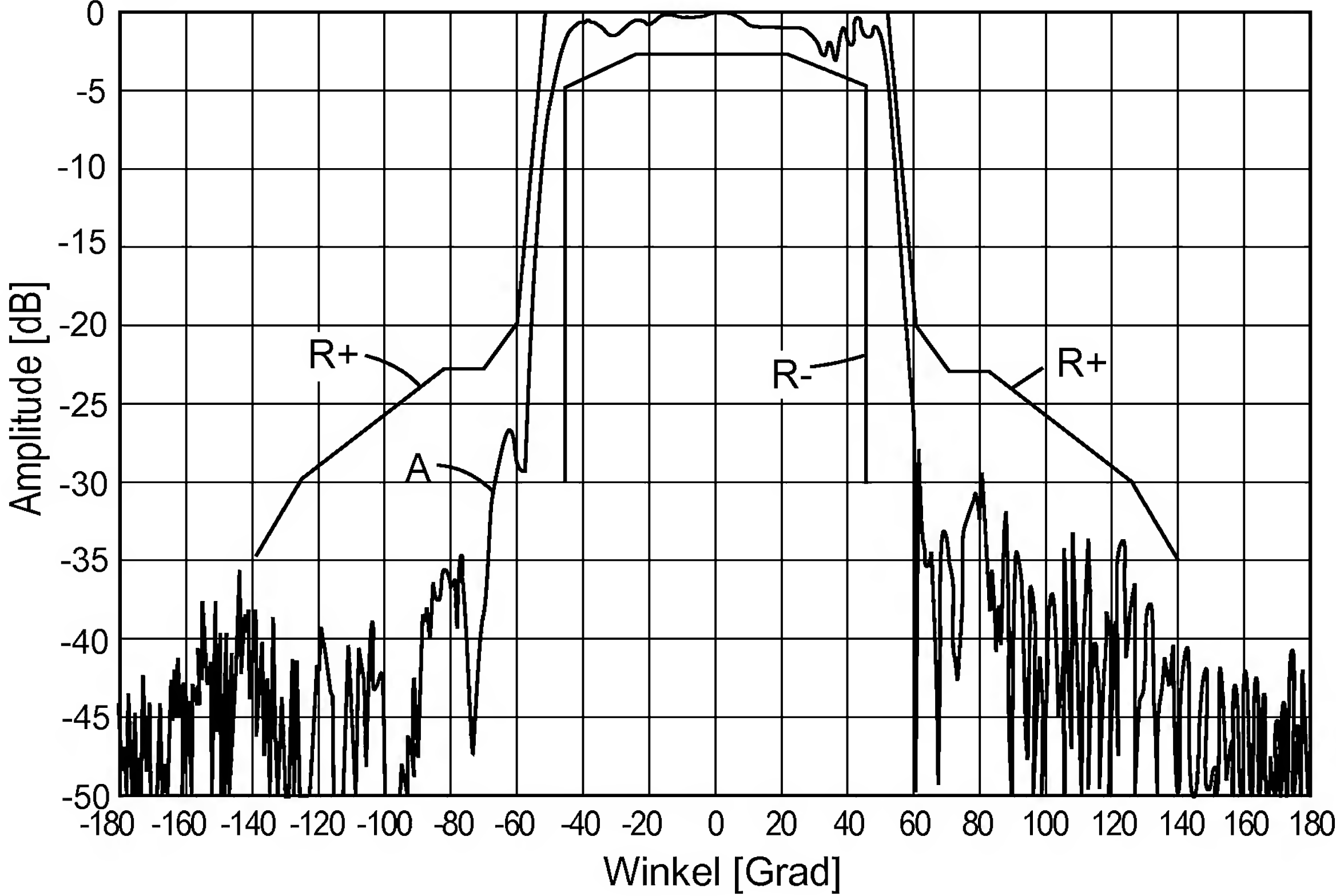


Fig. 8

